

attach #20

INFORMATION DISCLOSURE STATEMENT	Attorney Docket No.: 45010-00601	Serial No.: 08/993,564
	Applicant: Stuart A. Newman	
	Filing Date: December 18, 1997	Group: 1633

UNITED STATES PATENT DOCUMENTS

*Examiners Initial	Ref	Patent Number	Date	Name	Class	Sub Class	Filing Date If Applicable

FOREIGN PATENT DOCUMENTS

Examiners Initial	Ref	Patent Number	Date	Country	Class	Sub Class	Translation	
							Yes	No

OTHER DOCUMENTS

Examiners Initial	Ref	BIBLIOGRAPHIC DATA	
	1	x	Papaioannou, V., and Gardner, R. L. (1979). Investigation of the lethal yellow Ay/Ay embryo using mouse chimaeras. <i>J Embryol Exp Morphol</i> 52 , 153-63
	2	x	Gould, K. G. (1983). Ovum recovery and in vitro fertilization in the chimpanzee. <i>Fertil Steril</i> 40 , 378-83
	3	x	Strassmann, B. I. (1996). The evolution of endometrial cycles and menstruation. <i>Q Rev Biol</i> 71 , 181-220

Examiner	Date Considered
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x - These references will be submitted under separate cover.

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[illegible]

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[illegible]

OTHER DOCUMENTS

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	7	x	Leoni, G., Ledda, S., Bogliolo, L., and Naitana, S. (2000). Novel approach to cell sampling from preimplantation ovine embryos and its potential use in embryonic genome analysis. <i>J Reprod Fertil</i> 119 , 309-14	
	8	x	Anderson, G. B. (1985). Manipulation of the mammalian embryo. <i>J Anim Sci</i> 61 , 1-13	
	9	x	Picard, L., Chartrain, I., King, W. A., and Betteridge, K. J. (1990). Production of chimaeric bovine embryos and calves by aggregation of inner cell masses with morulae. <i>Mol Reprod</i>	
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	10	x	Onishi, A., Takeda, K., Komatsu, M., Akita, T., and Kojima, T. (1994). Production of chimeric pigs and the analysis of chimerism using mitochondrial deoxyribonucleic acid as a cell marker. <i>Biol Reprod</i> 51 , 1069-75;
	11	x	Schoonjans, L., Albright, G. M., Li, J. L., Collen, D., and Moreadith, R. W. (1996). Pluripotential rabbit embryonic stem (ES) cells are capable of forming overt coat color chimeras following injection into blastocysts. <i>Mol Reprod Dev</i> 45 , 439-43;
	12	x	Sumantri, C., Boediono, A., Ooe, M., Saha, S., and Suzuki, T. (1997). Fertility of sperm from a tetraparental chimeric bull. <i>Anim Reprod Sci</i> 46 , 35-45

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	13	x	De la Chapelle, A., Schroder, J., Rantanen, P., Thomasson, B., Niemi, M., Tiilikainen, A., Sanger, R., and Robson, E. B. (1974). Early fusion of two human embryos? <i>Ann Hum Genet</i> 38, 63-75					
	14	x	Mayr, W. R., Pausch, V., and Schnedl, W. (1979). Human chimaera detectable only by investigation of her progeny. <i>Nature</i> 277,					
	15	x	Pope, C. E., Pope, V. Z., and Beck, L. R. (1982). Development of baboon preimplantation embryos to post-implantation stages in vitro. <i>Biol Reprod</i> 27, 915-23;					
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	16	x	Gould, K. G. (1983). Ovum recovery and in vitro fertilization in the chimpanzee. <i>Fertil Steril</i> 40, 378-83;					
	17	x	Pope, V. Z., Pope, C. E., and Beck, L. R. (1984). SP-I secretion by baboon embryos in vitro. <i>Placenta</i> 5, 403-12;					
	18	x	Fourie, F. R., Snyman, E., and van der Merwe, J. V. (1987). Supplementation of Ham's F10 culture medium with three different sera in the culturing of baboon oocytes. <i>Comp Biochem Physiol A</i> 87, 1103-6					
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